

ACR, Oxy/Medical Gas & Refrigeration Copper Tubing

AIR CONDITIONING, REFRIGERATION, NATURAL GAS, LP GAS & MEDICAL GAS SYSTEMS

Dehydrated, Cleaned & Capped Tubing / ACR Tubing is Nitrogen-Charged



Founded in 1942, Cambridge-Lee Industries LLC is the copper-focused manufacturer and distributor for the Plumbing, HVAC, Construction, Industrial, and OEM markets.

We pride ourselves on being the easiest company to work with and the best company to work for. Our employees are customer-driven, providing extraordinary service, working with you to solve your problems, and offering new value-add products, services and customized options.

Made in USA

For more information

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Cambridge-Lee Industries LLC

We proudly manufacture a full range of ACR Refrigeration copper tube in soft coils and hard drawn straight lengths.

- Manufactured to meet the chemical, mechanical, cleanliness and Eddy-Current Test requirements specified in ASTM B280

All ACR/Refrigeration and Oxygen/Medical Gas tubing have:

- A permanent incise mark
- Additional ink marking

All ACR and Type K cleaned & capped tubing meets ASTM B-819-Standard Specification for seamless copper tube for Medical Gas Systems



ACR/Oxy Med tubes are specially cleaned to maintain ID cleanliness for use in:

air conditioning –
refrigeration –
medical gas systems –

Available Sizes

Product	Application	Temper	Lengths	Color Code	Specification
ACR Tube (L cleaned and capped/degreased)	Air Conditioning Refrigeration Natural Gas	Hard	10 ft. Straight 20 ft. Straight	Blue	C12200, ASTM B-280
OXYMED Tube (K & L cleaned and capped/degreased)	Medical Gas Systems	Hard	10 ft. Straight 20 ft. Straight	(K) Green (L) Blue	C12200, ASTM B-819 B-280
Refrigeration Tube	Air Conditioning Refrigeration Service	Soft	50 ft. Coils 100 ft. Coils	Red	C12200, ASTM B-280

custom lengths available

Note:

Our products are dehydrated, cleaned & capped (degreased) to ensure tube reaches customers in a pure, defect-free state.

We have a solution for every freight challenge

